TEJUS
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No. TC / BBMP / YNK-PMC / 472 / 20-21 Date:

To
The Executive Engineer
Yelahanka Division
Bruhat Bangalore Mahanagara Palike
Bangalore – 560 092

Dear Sir

Sub: **Improvements to Roads, drains and other developmental works in ward No-03 & 04. Under road development head in Chief Minister Nava Nagarothan Grants of Yelahanka divison. (Package - 04)**

In reference to the above subject, this is to bring to your kind notice that we have scrutinized the **First and Final bill** submitted by **B.B.UMESHA (M/S SMLP Asphalts) H No.385/1, near Anjaneya Temple, Bettahalasur Village & post, Bangalore - 562157** towards the above said work and arrived at an amount of **Rs 62392535.16 (Rupees Six Crore Twenty Three Lakh Ninety Two Thousand Five Hundred Thirty Five and Paise Sixteen Only)** the work has been completed satisfactorily.

This is for your kind information.

Thank you and assuring you the best of our Services at all the times

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For Tejus Consultants
(Nischal M)

TEJUS CONSULTANTS
No. 58, 3rd main, 6th Cross, 1st Stage KHB Colony, Basaveshwaranagar, Bangalore - 560079, O: +91 80 23287532, tejusconsultants@gmail.com

CIVIL EXPERTS
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Highway / Building Material Testing | Structural Strengthening Solutions
Quality Control / Assurance / Audit | Proof Checking (Structural Designs & Drawings)
Soil Stabilization and Shoring Services | Non - Destructive Testing

Job No.: CECTC/BBU/QC/2020-21 Date: 22.06.2020

TEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

Client : **Bruhath Bangalore Mahanagara Palike.**

Contractor : **Sri. B B Umesh (M/s SMLP Asphalts),** Contractor, Bangalore

Name of Work : Improvements to Roads, drains and other developmental works in ward No-03 & 04. Under road development head in Chief Minister Nava Nagarothan Grants of Yalahanka divison. (Package - 04)

Sample Identification : 8mm, & 10mm, Fe 500 TMT Bars

Technical Reference : IS 1786:2008, IS 1608:2005, IS 1599:1985 (Reaffirmed 2006)

Date of test: : 22.06.2020

Sl.No	Nominal size (dia in mm)	Mass per metre (kg/metre)	TENSILE STRENGTH		
			0.20 % proof stress/ yield stress ($N/mm^{2)}$	Tensile strength ($N/mm^{2)}$	Elongation, percent on gauge length
1	8	0.395	520	562	17
2	10	0.620	531	574	18

Note:

1. The report shall not be reproduced, except in full, without the written approval of the laboratory.
2. The results indicated above are based on the tests carried out on the samples received in the laboratory.
3. Any Query regarding the report must be reported within 15 days from the date of testing.

For Civil Experts
Nethravathi.N
Authorised Signature

174, Sri Ranga Complex, Amrutha Nagar Main Road, New Bank Colony, Konanakunte, Bangalore - 560 062.
Mobile : +91 97429 59595 | Tel/Fax : 080 2632 2565 | Email : civilexpertsltd@gmail.com | URL : www.civilexperts.co.in

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Job No.: CECTC/BBU/QC/2020-21 Date: 04.08.2020

TEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

Client : **Bruhath Bangalore Mahanagara Palike.**

Contractor : **Sri. B B Umesh (M/s SMLP Asphalts),** Contractor, Bangalore

Name of Work : Improvements to Roads, drains and other developmental works in ward No-03 & 04. Under road development head in Chief Minister Nava Nagarothan Grants of Yalahanka divison. (Package - 04)

Sample Identification : 8mm, & 10mm, Fe 500 TMT Bars

Technical Reference : IS 1786:2008, IS 1608:2005, IS 1599:1985 (Reaffirmed 2006)

Date of test: : 04.08.2020

Sl.No	Nominal size (dia in mm)	Mass per metre (kg/metre)	TENSILE STRENGTH		
			0.20 % proof stress/ yield stress ($N/mm^{2)}$	Tensile strength ($N/mm^{2)}$	Elongation, percent on gauge length
1	8	0.394	519	564	17
2	10	0.619	523	572	18

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For Civil Experts
Authorised Signature

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Job No.: CECTC/BBU/QC/2020-21 Date: 11.08.2020

TEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

Client : **Bruhath Bangalore Mahanagara Palike.**

Contractor : **Sri. B B Umesh (M/s SMLP Asphalts),** Contractor, Bangalore

Name of Work : Improvements to Roads, drains and other developmental works in ward No-03 & 04. Under road development head in Chief Minister Nava Nagarothan Grants of Yalahanka divison. (Package - 04)

Sample Identification : 8mm, & 10mm, Fe 500 TMT Bars

Technical Reference : IS 1786:2008, IS 1608:2005, IS 1599:1985 (Reaffirmed 2006)

Date of test: : 11.08.2020

Sl.No	Nominal size (dia in mm)	Mass per metre (kg/metre)	TENSILE STRENGTH		
			0.20 % proof stress/ yield stress ($N/mm^{2)}$	Tensile strength ($N/mm^{2)}$	Elongation, percent on gauge length
1	8	0.394	526	582	19
2	10	0.625	539	596	20

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For Civil Experts
Methravathi .N
Authorised Signature

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Soil Stabilization and Shoring Services | Non - Destructive Testing

Job No.: CECTC/BBU/QC/2020-21 Date: 14.08.2020

TEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

Client : **Bruhath Bangalore Mahanagara Palike.**

Contractor : **Sri. B B Umesh (M/s SMLP Asphalts),** Contractor, Bangalore

Name of Work : Improvements to Roads, drains and other developmental works in ward No-03 & 04. Under road development head in Chief Minister Nava Nagarothan Grants of Yalahanka divison. (Package - 04)

Sample Identification : 8mm, & 10mm, Fe 500 TMT Bars

Technical Reference : IS 1786:2008, IS 1608:2005, IS 1599:1985 (Reaffirmed 2006)

Date of test: : 14.08.2020

Sl.No	Nominal size (dia in mm)	Mass per metre (kg/metre)	TENSILE STRENGTH		
			0.20 % proof stress/ yield stress (N/mm^2)	Tensile strength (N/mm^2)	Elongation, percent on gauge length
1	8	0.398	532	582	16
2	10	0.618	545	593	17

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For Civil Experts
Nethravathi.N
Authorised Signature

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Name of the work: Improvements to Roads, drains and other developmental works in ward No-03 & 04. Under road development head in Chief-Minister Nava Nagarothan Grants of Yalahanka divison. (Package - 04)

Contractor/Agency : B.B.UMESHA (M/S SMLP Asphalts)

Name of the Client : Executive Engineer,
Yelahanka Division
BBMP, Bangalore.

Estimated Cost : Rs 1400.00 Lakhs

Status of Bill : 1st and Part bill

In the Presence of : (a) Mr. Ramasanjeevayya
Assistant Engineer, BBMP, Bangalore.
: (b) Mr.Sachin H.P
Assistant Executive Engineer, BBMP, Bangalore
: (c) Mr. Arun H P, Site Engineer
M/s Tejus Consultants

SL No	Description of item	Comments/observation
1	KSRRB 200-8. Clearing and grubbing road land including uprooting rank vegetation, grass, brush,shrubs, saplings and trees of girth upto 300mm, by manual means of light jungle, removel of stumps,disposal unserviceable materials,stacking of serviceable materials,labour charges complete as per specifications MORTH Chapter-2	Work done up to the billed quantity and quality is satisfactory
2	KSRRB M300-49. Scarifying bituminous course 50mm to 75mm thick allong the premix carpet surface dressing by manual means without disturbing the base and stacking of the debris materials including the cost of all labour charges complete as per specification. MORTH / Chapter 3	Work done up to the billed quantity and quality is satisfactory
3	KSRRB M300-49. Scarifying stone metal crust 50mm to 100mm thick with pick axes along the premix carpet/surface dressing and stacking of old seerviceable materials by manuals means including cost of all labour charges complete as per specification. MORTH / Chapter 3	Work done up to the billed quantity and quality is satisfactory

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4	Ksrrb M300-59.2. Loosening, Levelling And Compacting Origial Ground Supporting Embankment To Facilitate Placement Of First Layer Of Embankment, Scarified To A Depth Of 150mm, Mixed With Water At Omc And Then Compacted By Rolling So As To Achieve Minimum Dry Density As Given In Table 300-2 For Embankment Construction. Complete As Per Specifications. Case-Ii Compacting Original Ground Supporting Embankment.(Which Includes Watering Charges & Compaction By Vibratory Roller) Morth Specification No. 305.3.4	Work done up to the billed quantity and quality is satisfactory
5	KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting loading and with cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications. MORTH Specification No.301.	Work done up to the billed quantity and quality is satisfactory
6	KSRRB M300-19. Removal of unserviceable soil including excavation, loading and disposal but excluding replacement by suitable soil which shall be paid separately as per clause 300.5 complete as per specifications. MORTH Specification No. 301	Work done up to the billed quantity and quality is satisfactory
7	Construction of granular sub-base Grading-V as sub-base and drainage layer by by providing Coarse graded material, speading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with vibratory roller to achieve 98% proctor density, complete as perspecification. Clause 4010 of MORTH V Revision.	Work done up to the billed quantity and quality is satisfactory
8	KSRRB M400-17. Providing, laying,spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed materials by tipper to site laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired surface and compacting with vibratory roller to achive the desired density complete as per specifications.MORTH Specification No.406	Work done up to the billed quantity and quality is satisfactory
9	KSRRB 500-2: Cleaning the existing black topped surface with brooms, soft brushes and finally dusting with old gunny bags and / or compressed air to receive bituminous treatement including cost of all materials, labour, HOM of machineries complete as per specifications. MORTH Specification clause 501.surface and compacting with vibratory roller to achive the desired density complete as per specifications.MORTH	Work done up to the billed quantity and quality is satisfactory

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10	KSRRB M500-6.Providing and applying primer coat with S.S bitumen emulsion on prepared surface of granular base such as WMM including of road surface and spraying primer at the rate of 0.60 kg / sqm using mechanical means complete as per specifications. Clause 502 of MORTH	Work done up to the billed quantity and quality is satisfactory
11	KSRRB M500-7 : Providing and applying tack coat using 80/100 grade bitumen (VG10) on prepared black topped surfaces at 2.5 Kg per 10 sqm, heating bitumen in boiler fitted with spray set (excluding cleaning of road surface) including cost of all materials, labour, HOM of machineries complete as per specifications.MORTH / Chapter 5.	Work done up to the billed quantity and quality is satisfactory
12	SRRB 500-17 Provding and laying dense geaded bituminous macadam using crushed aggregates of specified grading, premixed with VG30 grade bituminous binder and, transporting the hot mix to work site, laying to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications. Clause 505 of MORTH V revision 21.17.6 -do- using 40/60 TPH capacity H.M.P. with Mechanical paver Gr-II (50 mm to 75mm) with 4.5 % VG-30 Bitumen.	Work done up to the billed quantity and quality is satisfactory
13	21.78.12 Providing and laying bituminous concrete 40mm thick with hot mix plant, using crushed aggregates of specified grading, premixed with bituminous binder and filler, transporting the hot mix to work site, laing with a paver finisher to the required grade, level and alignment, rolling with smooth wheeled, vibratory and tandem rollers to achieve the desired compaction in all respects complete as per specifications. Clause 507 of MORTH V revision as per IRC SP-53-2015. ,using 40-60 TPH capacity HMP with mechanical paver II(30-45mm) with 5.4% of modified bituminous binder consisting of 4.97% of VG-30 bituminous (60/70grade) and 0.43% of plastomeric thermoplastics (Waste plastic)	Work done up to the billed quantity and quality is satisfactory
14	Construction of Dry Lean Cement Concrete mix CC 1:5:10 with OPC cement @160kgs with 25mm and down size graded granite metal coarse aggregate @ 0.86 cum and fine aggregate@0.58cum sub base over a prepared sub-grade with (coarse and fine aggregate confirming to IS383)aggregate cement ratio not to exceed 15:1aggregate gradation after blending to be as per table 600-1 cement content not to be less than 160kg per cum optimum moisture content to be length construction, concrete strength not to be less than 10Mpa @ 7 days mixed in a batching plant transported to site with a paver with electronic sensor compacting with 8 to 10 ton vibratory roller finishing and curing complete as per specification.MORTH Specification No.601.of MORTH V Revision and IS 456 Table-5. 22.1.1 do with OPC at 150kg/cum and coarse aggregate 0.58cum using concrete batch mix plant at 75 cum/hr capacity with slip form paver with electronic sensor.	Work done up to the billed quantity and quality is satisfactory

15	Constructing un-reinforced, plain cement concrete for pavements using Grade concrete M30 over a prepared base with OPC coarse aggregate at 0.69 cum, fine aggregates at 0.46cum Coarse and fine aggregate conforming to IS:383-2016, with Superplastizer at 3 lts conforming to IS 9103-2008. mixed in a concrete mixer of not less than 0.6 cum capacity and appropriate weigh batcher as per approved mix design, laid in approved fixed side form work Spreading the concrete with shovels, rackers compacted using needle, screed and plate vibrator and finished with floaters in a continuous operation including provision of contraction, expansion, construction and longitudinal joints,including groove cutting charges, joint filler, separation membrane of impermiable plastic sheet of 125 micron, sealant primer, joint sealant, admixtures as approved, curing compound, finishing to lines and grades, textured with texturing machine, and curing including cost of all materials, labour,hire charges of machineries,all lead & lift charges etc., complete as per specifications. -do- with OPC at 360 kg/cum and coarse aggregate 0.69cum, fine aggregate 0.46cum.	Work done up to the billed quantity and quality is satisfactory
16	KSRRB M800-35. Supply and Installation of Moulded Shank /raised Pavement Markers made of polycarbonate and ABS (Acrylonitrile Butadiene Styrne) moulded body and reflective panels with micro prismatic lens capable of provididng tital internal reflection of the light enerting the lens face and shall support a load of 16000 kg tested in accorande to Specifications of Catergory A of MORTH Circular No RW/NH/33023/10-97-DO III Dt 11.06.1997. The height, width and lengh shall not exceed 50mm, 100mm and 102 mm and with minimum reflective area of 13 Sqcm on each side and the slpoe to the base shall shanks, (of diameter not less than 19mm and height not less than 30 mm)nfrommthe body is to be a minimum value of 500 Kg. Fixing will be by drilling holes on the road for the shanks to go inside, wihtout nails and using epoxy resin based adhesive as per manufaturer's recommendaion and complete as directed by the engineer	Work done up to the billed quantity and quality is satisfactory
17	KSRRB M800-13. Road Marking with Hot Applied Thermoplastic Compound Reflectrising Glass Beads on Bituminous Surface / Concrete Surface :Providing and laying of hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads at 250 gms per sqm area, thickness of 2.5 mm is exclusive of surface applied glass beads as per IRC:35 standars specified.The finished surface to be level, uniform and free from streaks and holes complete as per Specifications. MORTH Specification No.803	Work done up to the billed quantity and quality is satisfactory

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22	Providing laying plain/ reinforced cement concrete for side drains using M20 nominal mix concrete with OPC at 300 kgs. With 20mm and down size granite metal coarse aggregates at 0.69 cum and fine aggregates at 0.43cum machine mixed, well compacted for walls and bottom including centring, shuttering, cost of materials, HOM of machinery, curing etc., complete excluding cost of steel as per MORTH specification No. 1500, 1700, 2200. including cost of materials, labour, HOM complete as per	Work done up to the billed quantity and quality is satisfactory
23	KSRRB M100-1 Loading and Unloading of Stone Boulder / Stone aggregates /Sand/ Kanker / Moorum. KSRRB M100-1 : Placing tipper at loading point, loading with front end loader,dumping, turning for return trip, excluding time for haulage and return trip complete as per specifications. MORTH -100/ Chapter 1	Work done up to the billed quantity and quality is satisfactory
24	KSRRB M100-4.1. Cost of Haulage Excluding Loading and Unloading MORTH - 100/ Chapter 1 Case-I : Surface Road	Work done up to the billed quantity and quality is satisfactory
25	KSRRB M2900- PCC 1:3:6 in Foundation KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40 m nominal size mechanically mixed, placed in foundation and compacted by vibration including curing complete as per specifications MORTH Specification No. 408	Work done up to the billed quantity and quality is satisfactory
26	Providing and fixing pre cast solid cement concrete kerb stones made out of CC 1:2:4 with top and bottom width 114 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing cutting including formwork, curing, including cost of materials, labour charges of machinery, loading and unloading, lead and lift, transportation ete.,complete	Work done up to the billed quantity and quality is satisfactory
27	Removing and resetting of kerb stones.	Work done up to the billed quantity and quality is satisfactory
28	KSRRB 800-1. Painting two coats after filling the surface with synthetic enamel paint in approved shades on new plastered concrete surfaces, with materials, labour complete as per specifications. MORTH Chapter 8	Work done up to the billed quantity and quality is satisfactory
29	KSRRB M300-59.2. Loosening, levelling and compacting origial ground supporting embankment to facilitate placement of first layer of embankment, scarified to a depth of 150mm, mixed with water at OMC and then compacted by rolling so as to achieve minimum dry density as given in Table 300-2 for embankment constraction. complete as per specifications. Case-II: Compacting original ground supporting embankment.(which includes watering charges & compaction by vibratory roller) MORTH Specification	Work done up to the billed quantity and quality is satisfactory

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30	KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406	Work done up to the billed quantity and quality is satisfactory
31	KSRB 14.6-1: Providing and laying heavy duty cobble stones 60mm thick interlock pavers, using cement and course sand for manufacture of blocks of approved size, shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed (average thickness) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to come up in between joints, final compaction of paver surface joints into its final level, including cost of materials, labour and HOM of machineries complete as per specifications. Specification No. KBS.	Work done up to the billed quantity and quality is satisfactory
33	Dismantling/Removing and resetting of footpath slab,disposal unserviceable materials,stacking of serviceable materials,labour charges complete as per specifications as directed by the Engineer,with all lead and lift etc, complete as per specifications	Work done up to the billed quantity and quality is satisfactory
34	KSRRB 300-1. Earthwork excavation by manual means for roads,drains and similar works in ordinary soil , excavated surface leveled and sides neatly dressed, the disposed earth to be leveled neatly after breaking of clods complete as per specifications. MORTH / Chapter 3	Work done up to the billed quantity and quality is satisfactory
35	KSRRB M2900- PCC 1:3:6 in Foundation KSRRB M2900-1. Plain cement concrete M10 mix with crushed stone aggregate 40 m nominal size mechanically mixed, placed in foundation and compacted by vibration including curing complete as per specifications MORTH Specification No. 408	Work done up to the billed quantity and quality is satisfactory
36	KSRRB M2200-6. Supplying, fitting and placing TMT bar reinforcement for RCC work including straightening,cutting,bending,hooking,placing in position ,lapping/welding wherever required tying with bending wire and anchoring to the adjoining members wherever necessary complete as per design(laps,hooks and wastage shall not be measured and paid) cost of materials , labour, HOM complete as per Specifications.MORTH Specification No.1600 & 2200	Work done up to the billed quantity and quality is satisfactory
37	Providing and laying in position plain cement concrete of mix M20 with OPC cement @ 300kgs, with 20mm and down size graded granite metal coarse aggregates @0.69cum and fine aggregtes @ 0.43cum, machine mixed well	Work done up to the billed quantity and quality is satisfactory

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	compacted for walls and bottom including centering,shuttering cost of materials, HOM of machinery, curing ets., complete excluding cost of steel as per MORTH specifications, No.1500,1700,2200, including cost of all materials, labour, HOM of machinery, curing complete as per	
39	Providing and fixing RCC Precast cover slab of 100mm thick for drain in cement concrete M20 using graded granite jelly 20mm and down size with steel reinforcement, including form work, lift charges, curing and concrete finished surfaces on both sides etc, complete and as per drawing and the directions of Engineer in-charge. (Data Rate enclosed)	Work done up to the billed quantity and quality is satisfactory
40	Providing and fixing RCC Precast cover slab of 250mm thick for drain in cement concrete M20 using graded granite jelly 20mm and down size with steel reinforcement, including form work, lift charges, curing and concrete finished surfaces on both sides etc, complete and as per drawing and the directions of Engineer in-charge. (Data Rate)	Work done up to the billed quantity and quality is satisfactory
41	Removing and Refixing stone slabs of drain and pointing in C.M(1:3)	Work done up to the billed quantity and quality is satisfactory
43	KSRRB M200-26. Dismantling Kerb stone by manual means and disposal of dismantled materials with all lifts and complete as per specifications. MORTH Specification No. 202	Work done up to the billed quantity and quality is satisfactory
44	KSRRB M200-24. Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials stacking serviceable and unserviceable materials seperately complete as per specifications. MORTH Specification No. 202	Work done up to the billed quantity and quality is satisfactory

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BRUHATH BANGALORE MAHANAGARA PALIKE

Office of the Executive Engineer, yelahanka division, CMC road, Bangalore - 560064

No : BBMP/EE/YNK.D/ W.O/ 261 /2019-20 Date: 21/3/2020

To

M/s SMLP Asphalts, Prop.Sri B.B.Umesh,
No:1265 NEXT TO Andhara Bank,
Major Sandeep Unnikrishnan Road,
Yelahanka New Town Bangalore-560064

WORK ORDER

Sub: Improvements to roads, drains and other developmental works in ward no- 03 & 04 under road development head in Chief Minister Nava Nagarothan grants of yelahanka division. **(Package -04)**

Ref:

1. GO No : UDD/375/MNY/2018 Dated : 20-09-2019.
2. Tender Notification No : BBMP/ EE/YNK.D/E-PMT-12/ /2019-20, Dt : 08-11-2019.
3. GO No : UDD/45/MNY/2020(4) Bangalore Dated : 06-03-2020.
4. Agreement No BBMP/ EE/YNK.D/E-PMT-12/AG/225 /2019-20, Dt : 20-03-2020.
5. Job Numbers: 004-20-000029.

* * * * *

Pursuant to your furnishing the requisite security deposit as stipulated in ITT Clause 29.1 and signing of the contract agreement for the "Improvements to roads, drains and other developmental works in ward no- 03 & 04 under road development head in Chief Minister Nava Nagarothan grants of yelahanka division. **(Package -04)"** Tender Price of **Rs.13,97,29,968.00 (Thirteen crores Ninety seven Lakhs twenty nine thousand Nine hundred sixty eight only)**it includes 12% GST charges. You are hereby instructed to proceed with the execution of the said works in accordance with the contract documents. The stipulated time for the completion of the work is **6 Months** from the date of issuing work order.

Executive Engineer ,
Yelahanka Division,
Bruhat Bengaluru Mahanagara Palike